

suptek Vesa Mount Adapter Bracket Set

suptek Universal VESA Mount Bracket Adapter for 17-27 Inch Monitors

Model: Vesa Mount Adapter Bracket Set | Brand: suptek

1. SAFETY INFORMATION

- Read all instructions carefully before installation. Incorrect assembly may result in damage or injury.
- Ensure your monitor's weight and size are within the specified limits for this adapter.
- Do not overtighten screws, as this may strip threads or damage components.
- Verify that power and video ports on your monitor are not blocked by the bracket after installation.
- This adapter is not suitable for curved monitors.

2. COMPATIBILITY

This VESA mount adapter is designed for:

- Monitors ranging from **17 to 27 inches**.
- Monitors weighing **8kg (17.6 lbs) or less**.
- Monitors with a screen thickness between **1 inch (25.4mm) to 2.75 inches (69.85mm)**.
- Monitors with a bezel height from **266mm to 412mm**.
- Converts non-VESA compatible monitors to **75mm x 75mm or 100mm x 100mm VESA patterns**

Please verify your monitor's specifications before proceeding with installation.

Fits monitors without VESA mounting holes

Suitable for 17"~27" monitors

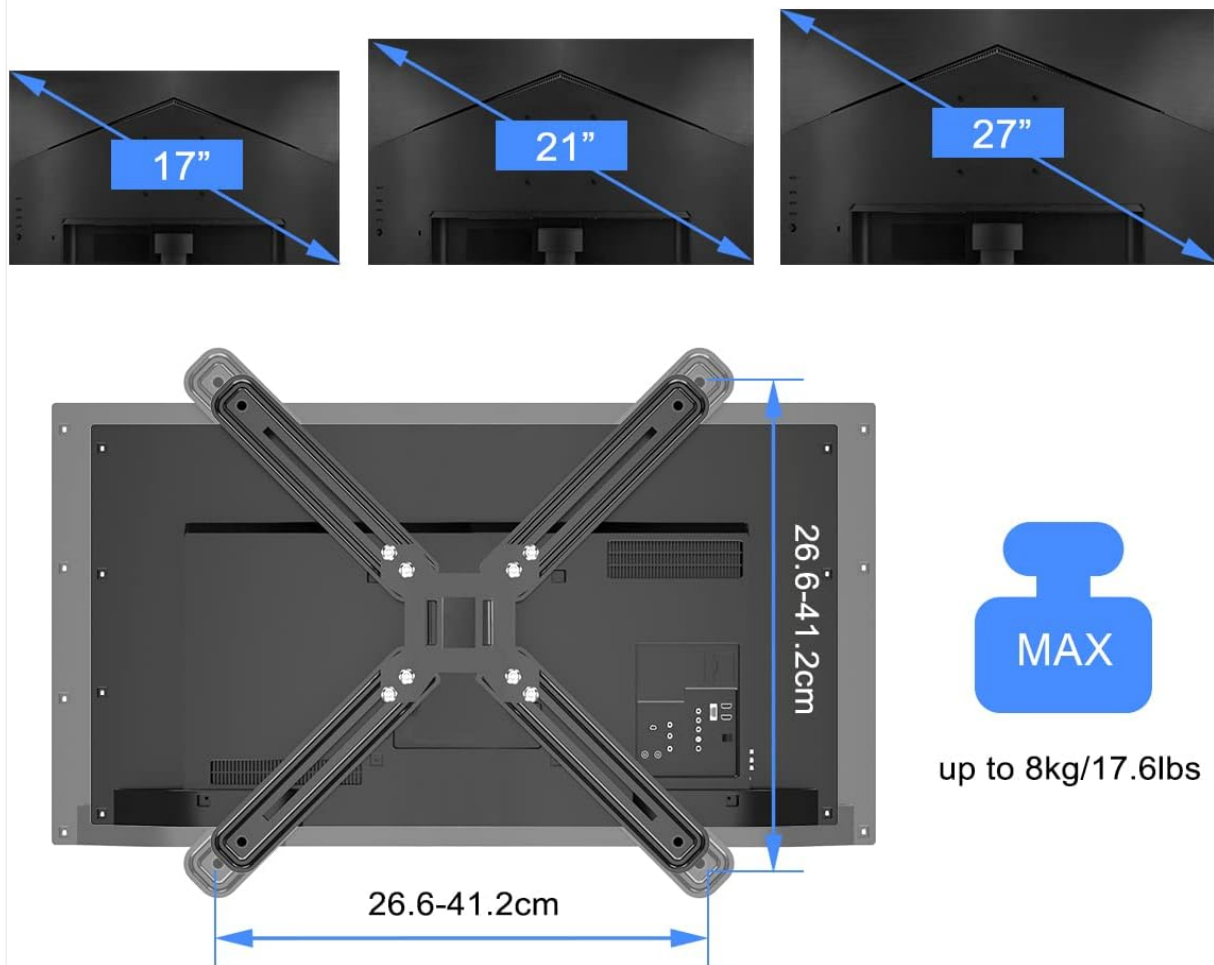


Image: Diagram illustrating compatible monitor sizes (17", 21", 27") and maximum weight capacity (up to 8kg/17.6lbs), along with thickness and bezel height measurements.

3. PACKAGE CONTENTS

Please ensure all components are present before beginning installation:

- 1 x VESA Mount Adapter Bracket Set (4 arms)
- 1 x Mounting Hardware Kit (various screws, nuts, washers, wrench)
- 1 x User Manual (this document)

Note: A VESA mount arm or pole is **not** included with this adapter kit.



Image: A flat lay of all included parts: four adapter arms, various screws, nuts, washers, and a small wrench.

4. SETUP AND INSTALLATION

4.1. Assembling the Adapter Arms

Follow these steps to assemble the adapter arms to the VESA plate (not included):

1. Attach the four adapter arms to the central VESA plate using the provided screws and nuts. Ensure the arms are oriented correctly to form an 'X' shape.
2. Use the small wrench to tighten the nuts securely.



Image: An illustration of the VESA mount adapter arms assembled and attached to a monitor arm (monitor arm not included).

VESA:75*75mm/100*100mm



Image: Rear view of a monitor with the VESA adapter installed, highlighting the 75x75mm and 100x100mm VESA patterns it creates.

4.2. Attaching the Adapter to Your Monitor

This adapter is designed for monitors without VESA mounting holes. The arms clamp onto the monitor's edges.

1. Place your monitor face down on a soft, clean surface to prevent scratches.
2. Position the assembled VESA adapter over the back of your monitor.
3. Carefully slide the top two arms over the top edge of your monitor. Ensure the soft padding on the arms protects the monitor's bezel.
4. Adjust the arms so they securely grip the top and bottom edges of the monitor. The bottom arms have adjustable screws to tighten the grip.
5. Tighten the screws on the bottom arms until the monitor is held firmly in place. Do not overtighten.

Non-VESA Adapter

Great for monitors without mounting holes



Image: A monitor with the non-VESA adapter installed, showing how the arms clamp onto the monitor's edges.

Small Screens Installation Guidance

you can diy and adjust the bracket freely
until it meets your needs



Image: Installation guidance for small screens, illustrating how the bracket can be adjusted to fit various monitor sizes.

4.3. Video Installation Guides

For a visual guide, please refer to the following installation videos:

Your browser does not support the video tag.

Video: A detailed step-by-step guide on how to install the suptek Universal VESA Mount Bracket Adapter.

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Video: Another comprehensive installation video for the suptek Universal VESA Mount Bracket Adapter.

Your browser does not support the video tag.

Video: A general overview of the Universal VESA Mount Bracket and its installation process.

5. OPERATING INSTRUCTIONS

Once the adapter and monitor are securely attached to a VESA-compatible monitor arm (not included), you can adjust your monitor's position as allowed by your specific monitor arm.

- **Adjusting Monitor Angle:** Use the adjustment mechanisms on your monitor arm to tilt, swivel, or rotate the monitor to your desired viewing angle.
- **Height Adjustment:** If your monitor arm supports height adjustment, use its controls to set the monitor to an ergonomic height.
- **Cable Management:** Route monitor cables through any integrated cable management features on

your monitor arm to maintain a tidy workspace.

6. MAINTENANCE

- Periodically check all screws and connections to ensure they remain tight. Retighten if necessary.
- Clean the adapter and monitor arms with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- Inspect the soft padding on the adapter arms for wear and tear. Replace if damaged to prevent monitor scratches.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Monitor feels loose or unstable.	Screws on adapter arms are not tight enough.	Ensure all screws on the adapter arms are securely tightened. Do not overtighten.
Bottom hooks do not reach or secure the monitor.	Monitor thickness or bezel height exceeds compatibility.	Verify your monitor's dimensions against the compatibility specifications (1" to 2.75" thickness, 266-412mm bezel height). This adapter may not be suitable for your monitor.
Power/video ports are blocked.	Adapter arms are positioned incorrectly.	Adjust the position of the adapter arms to ensure all ports are accessible. The arms can be slightly repositioned along the VESA plate.

8. SPECIFICATIONS

Feature	Detail
Brand	suptek
Model Number	Vesa Mount Adapter Bracket Set
Compatible Monitor Size	17" to 27"
Weight Capacity	Up to 8 kg (17.6 lbs)
Screen Thickness Compatibility	1" to 2.75" (25.4mm to 69.85mm)
Bezel Height Compatibility	266mm to 412mm
VESA Compatibility	75mm x 75mm, 100mm x 100mm
Material	High-quality steel with durable plastic grips
Color	Black
Item Weight	1.29 pounds

Product Dimensions



Weight Capacity:
Max. 8kg



Hold up to 17-27"



VESA Pattern:
75×75mm, 100×100mm



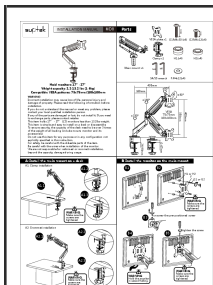
Image: Visual representation of product dimensions, weight capacity, and VESA pattern compatibility.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please contact suptek customer service through the retailer where the product was purchased or visit the official suptek website.

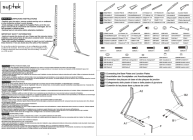
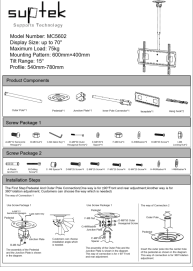
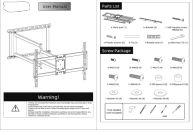
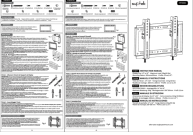
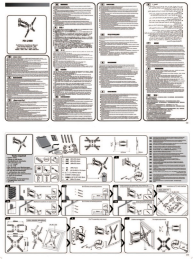
Keep your purchase receipt as proof of purchase for any warranty claims.

Related Documents - Vesa Mount Adapter Bracket Set



[Suptek MD8 Monitor Mount Installation Manual](#)

Comprehensive guide to installing the Suptek MD8 monitor mount, featuring step-by-step instructions for desk clamp and grommet mounting, monitor attachment, cable management, and torque adjustment for optimal monitor positioning.

	<p>Suptek ML1760 TV Stand User Manual and Installation Guide</p> <p>Detailed instructions for unpacking, safety, and assembly of the Suptek ML1760 TV Stand, compatible with 22-65 inch TVs up to 50kg and VESA up to 800x400mm.</p>
	<p>Suptek MC5602 Ceiling TV Mount User Manual</p> <p>Comprehensive user manual for the Suptek MC5602 ceiling TV mount, detailing product specifications, components, and step-by-step installation instructions for displays up to 70 inches and a maximum load of 75kg.</p>
	<p>Suptek TV Wall Mount MA90A/MA90AL Installation Guide & User Manual</p> <p>Comprehensive user manual and installation guide for the Suptek MA90A and MA90AL full-motion TV wall mount. Learn how to safely install and adjust your TV mount.</p>
	<p>Suptek MT3202 TV Wall Mount: Installation Guide & Specifications</p> <p>Install your TV safely and securely with the Suptek MT3202 TV wall mount. This guide provides step-by-step instructions, a parts list, and specifications for mounting 14-32 inch TVs up to 25kg.</p>
	<p>Suptek FD-L400 Full Motion Cantilever TV Wall Mount Installation Guide</p> <p>Detailed installation instructions and safety warnings for the Suptek FD-L400 Full Motion Cantilever TV Wall Mount, compatible with most 32-55 inch TVs and VESA patterns up to 400x400mm.</p>